

Flood Risk Assessment

Project No. _____ Date _____

Structure No. _____ County _____

Location _____

Stream Evaluator _____

1. Risks

A. ADT (Construction Year)	<1000	1000-5000	> 5000
B. Homes in Base Floodplain			
Upstream to 1000'	0	1-5	5
Downstream to 1000'	0	1-5	5
C. Adjacent Property Value	low	medium	high
D. Height of Fill	<10'	10'-25'	> 25'
E. Structure Type			
Box/pipe culvert			
Single span bridge			
Three span bridge			
Multiple span bridge			
F. The encroachment is:	Transverse	Longitudinal	
	Yes	No	
G. Is stream unstable?	—	—	
H. Is this the only route for emergency access?	—	—	
I. Practicable detour?	—	—	
J. Known drainage problems?	—	—	
(if yes, describe)			

2. What are the impacts on natural and beneficial floodplain values? _____
- _____
3. Will this project support probable incompatible floodplain development? If so, to what extent?
- _____
4. Possible measures to minimize the floodplain impacts, and/or restore and preserve the natural floodplain values impacted by this project. _____
- _____
5. Determination of significance: _____
- _____